Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- (Currently Amended) A method for providing a replaceable area illumination light source comprising the steps of:
- a) manufacturing an area emitting light source layer by depositing light-emitting materials between a flexible organic light emitting diode layer on a single, flat, flexible, twodimensional substrate, said flexible organic light emitting diode layer including two electrodes, at least one of the electrodes being transparent, on a flat, flexible-substrate in a substantially two-dimensional configuration;
 - b) shipping the light source in the two-dimensional configuration; and
- c) flexing the single, flat, flexible, two-dimensional substrate of the light source and removably placing the light source in a curved three dimensional configuration within a lighting fixture.
- (original) The method claimed in claim 1 further including the step of packing the light source in a flat package.
- (original) The method claimed in claim 2 wherein the package contains a plurality of light sources.
- (original) The method claimed in claim 3 wherein a portion of the plurality of light sources may be removed from the package.
- 5. (original) The method claimed in claim 2 wherein the light source may be removed from the package and mounted in the lighting fixture by holding and manipulating the light source by the edges of the light source.
- (original) The method claimed in claim 1 further comprising the step of vending the light source in a flat package from a vending machine.
- (original) The method claimed in claim 1 further comprising the step of vending the light source in a flat package through the mail.

- 8. (original) The method claimed in claim 1 further comprising the step of vending the light source in a flat package with the lighting fixture.
- (original) The method claimed in claim 1 further comprising the step of vending a plurality of light sources in a flat configuration within a dispenser adapted to dispense one light source at a time.
- 10. (original) The method claimed in claim 1 further comprising the step of placing advertising on a non-emissive portion of the light source.
- 11. (original) The method claimed in claim 1 further comprising the step of providing a light source at no cost to a customer to induce sales of a lighting fixture.
- 12. (original) The method claimed in claim 1 further comprising the step of providing a lighting fixture at no cost to a customer to induce sales of a light sources.
- 13. (original) The method claimed in claim 1 further comprising the step of providing means for testing a light source while the light source is in a package.
- 14. (original) The method claimed in claim 1 further comprising the step of receiving a deposit from a customer for a light source and returning the deposit to the customer upon a return of the light source.
- 15. (original) The method claimed in claim 1 further comprising the step of receiving a deposit from a customer for a light source and returning the deposit to the customer upon the purchase of a second light source.
- 16. (original) The method claimed in claim 1 further comprising the step of vending a plurality of light sources each in a flat package depending from a common support.
- 17. (Currently Amended) A method for providing a replaceable area illumination light source comprising the steps of:
- a) manufacturing a plurality of area emitting light sources by depositing light-emitting materials between electrodes, at least one of the electrodes being transparent, on one or more flat, flexible substrates in substantially two-dimensional configurations, a flexible organic

3

<u>light emitting diode layer, said flexible organic light emitting diode layer including two</u> electrodes:

- b) forming a sequentially attached plurality of the light sources into a cylindrical roll:
- c) shipping the roll of light sources;
- d) detaching one or more of the light sources from the roll; and
- e) flexing and removably placing the detached light source in a curved three dimensional configuration within a lighting fixture.
- 18. (original) The method claimed in claim 17 further comprising the step of providing a plurality of light sources packaged in a roll and electrically connected in parallel and means to detach and provide power to groups of individual light sources electrically connected in parallel.
- 19. (original) The method claimed in claim 17 further comprising the step of providing a plurality of light sources packaged in a roll and electrically connected in series and means to detach and provide power to groups of individual light sources electrically connected in series.
- (original) The method claimed in claim 17, wherein the sequential attachment is provided by a common flexible substrate.
- 21. (original) The method claimed in claim 17, wherein the sequential attachment is provided by a common backing layer to which the light sources are attached.
- 22. (original) The method claimed in claim 17 further comprising the step of vending the light sources from a vending machine.
- 23. (original) The method claimed in claim 17 further comprising the step of vending the light sources through the mail.
- 24. (original) The method claimed in claim 17 further comprising the step of vending the light sources with the lighting fixture.

- 25. (original) The method claimed in claim 17 further comprising the step of vending a plurality of light sources from a dispenser adapted to dispense one light source at a time.
- 26. (Currently Amended) A method for providing a replaceable area illumination light source comprising the steps of:
- a) manufacturing a plurality of area illumination <u>emitting</u> light sources <u>by depositing a</u> <u>flexible organic light emitting diode layer</u> on one or more <u>flat</u>, flexible substrates in substantially two-dimensional configurations <u>said flexible organic light emitting diode layer including two</u> electrodes, at least one of the electrodes being transparent;
- b) forming a sequentially attached plurality of the light sources into an accordion-folded stack:
 - c) shipping the light sources in the stack;
 - d) detaching one or more of the light sources from the stack; and
- e) flexing and removably placing the detached light source in a curved three dimensional configuration within a lighting fixture.
- 27. (original) The method claimed in claim 26 further comprising the step of providing a plurality of light sources packaged in a stack and electrically connected in parallel and means to detach and provide power to groups of individual light sources electrically connected in parallel.
- 28. (original) The method claimed in claim 26 further comprising the step of providing a plurality of light sources packaged in a stack and electrically connected in series and means to detach and provide power to groups of individual light sources electrically connected in series.
- 29. (original) The method claimed in claim 26, wherein the sequential attachment is provided by a common flexible substrate.
- 30. (original) The method claimed in claim 26, wherein the sequential attachment is provided by a common backing layer to which the light sources are attached.

5

- 31. (Previously Presented) The method claimed in claim 26, further comprising the step of vending the light sources from a vending machine.
- 32. (original) The method claimed in claim 26 further comprising the step of vending the light sources through the mail.
- 33. (original) The method claimed in claim 26 further comprising the step of vending the light sources with the lighting fixture.
- 34. (original) The method claimed in claim 26 further comprising the step of vending a plurality of light sources from a dispenser adapted to dispense one light source at a time.